CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	Poland	REPORT		
SUBJECT	Consumption of Coking Coal and Production of Coke in Polish	DATE DISTR.	17 Decemb	er 1954
	Foundries During 1953	NO. OF PAGES	y 3	25 X 1
DATE OF INFO.		REQUIREMENT NO.	RD	
PLACE ACQUIRED		REFERENCES	*.	25 X 1
	This is UNEVALUATED			
	THE SOURCE EVALUATIONS IN THIS REPO	RT ARE DEFINITIVE.		 25X1

1. Total consumption of coking coal in 1953 by the Polish foundry industry

(FOR KEY SEE REVERSE)

Foundries	Planned for coking c	r 1953 oal		Actually consumed in 1953 coking coal				
with coking plants	basic	refined (washed)	total	basic	refined	total		
Pokoj .	223,870	59,660	283,530	241,250	52,323	293,573		
Kosciuszko	537,440	136,240	673,680	533,676	123,695	657,371		
Bobrek	356,500	118,900	475,400	520 , 962	112,467	633,429		
Florian	133,000	33,110	166,110	120,568	37 , 426	157,994		
Zygmunt	152,100		152,100	106,839	1,453	108,292		
Total	1,402,910	347,910	1,750,820	1,523,295	327,364	1,850,659		

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2. Rate of coking coal consumption per one ton of coke in 1953 by the Polish foundry industry

Plar Co	nned for 19 oking coal	<u>53</u> –	Actually consumed in 1953 - coking coal				
Foundries with coking plants	basic	refined (washed)	total	basic	refined	total	
Pokoj	971	259	1,230	1,000	218	1,218 kg/ton	
Kosciuszko	1,053	268	1,321	1,056	245	1,301 kg/ton	
Bobrek	1,013	253	1,266	1,035	223	1,258 kg/ton	
Florian	990	246	1,236	961	299	1,260 kg/ton	
Zygmunt	1,186	***************************************	1,186	1,129	15	1,114 kg/ton	
Average 1.	953	236	1,189	1,037	223	1,260 kg/ton	

3. Coke production in 1953 by the Polish foundry industry

De	ump coke production	Blast furnace coke production			
Foundries with coking plants	Planned for 1953	Actual production in 1953	Planned for 1953	Actual production in 1953	
Pokoj	230,350	240,881	205,520	222,418 tons	
Kosciuszko	509,950	505,162	442 , 550	438,388	
Bobrek	469,290	503,424	կ1կ , 290	377 و 1448	
Florian	134,400	125,322	119,370	103,794	
Zygmunt	128,210	94,617	Mai jab yay	aland State (SQS) cases	
Total	1,472,200	1,469,406	1,181,730	1,212,977 tons	

Comment:

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The first three figures in this line probably indicate a possible rate of consumption, based on the achievements of the best foundry, as they are not average values. Average values, in the following three columns, are computed by assigning weights based on the amounts actually produced by the corresponding foundry (Column 2 on next table); thus roughly: 2, 5, 1, 1 respectively.

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